

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	09/802466	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/12 12:44
L2	2	09/802466 and diameter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/12 12:44
L3	2	09/802466 and internal adj diameter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/12 12:45
L5	2	09/802466 and internal adj3 diameter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/12 12:45
L6	0	09/802466 and internal adj3 diameter same "5.0"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/12 12:45
L7	0	09/802466 and diameter same "5. 0"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/12 12:45
L8	32495	Taylor.in. or Hornby.in. or martin. in. or asarani.in. or Hecker.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/12 12:48
L9	92	I8 and MIPC	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/12 12:48
L10	57	I9 and (counterion or ion adj pairing adj reagent or ammonium adj acetate or triethylammonium adj acetate or triethylammonium adj hexafluoroisopropyl) same acetonitrile and (nucleosil or hypersil or silica) and (RNA or ribonucleic adj acid)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/12 12:49

L11	6	l10 and (stability or stabilize or stabilization or degradation) adj10 RNA	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/12 12:52
L12	0	2003/0165941	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/12 12:52
L13	2	"20030165941"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/12 12:52
L14	2	"6453244".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/12 12:52
L15	0	l13 and l14	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/12 12:53
L16	4	l13 or l14	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/12 12:53
L17	2	l16 and diameter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/12 12:53
L18	270	MIPC or matched adj ion adj polynucleotide adj chromatography or HPLC adj based adj ion adj pairing adj chromatography or non adj polar adj reverse adj phase same counterion same organic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/12 13:12
L19	10	l18 and column same internal adj diameter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/12 13:00
L20	45	non adj polar adj reverse adj phase and diameter same column	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/12 13:00

L21	87	l18 and column same diameter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/12 13:00
L22	472568	l21 nor l19	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/12 13:01
L23	77	l21 not l19	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/12 13:02
L24	69	l23 and rna	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/12 13:07
L25	15	"6372142"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/12 13:04
L26	2	"6372142".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/12 13:04
L27	4	"6372142".pn. or "6066258".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/12 13:04
L28	1	l27 and internal adj diameter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/12 13:05
L29	1788	column adj10 internal adj diameter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/12 13:07
L30	6	column adj10 internal adj diameter same rna	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/12 13:08

L31	14	RNA adj separation and column same diameter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/12 13:16
L32	103	holman.in. and column	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/12 13:16
L33	34	holman.in. and column and diameter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/12 13:20
L34	6	bloch.in. and rna same dna same separation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/12 13:20
L35	2	bloch.in. and rna same dna same separation and diameter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/12 13:41
L36	2	"4496461".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/12 13:41
L37	0	"4496461".pn. and rna	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/12 13:41

FILE 'MEDLINE, CAPLUS, SCISEARCH' ENTERED AT 13:46:41 ON 12 MAR 2005

L1 3529 S RNA (S) SEPARATION
L2 511 S L1 AND COLUMN
L3 0 S L2 AND INTERNAL (A) DIAMETER
L4 0 S COLUMN SAME INTERNAL (A) DIAMETER
L5 1801 S COLUMN (S) INTERNAL (A) DIAMETER
L6 2 S L5 AND RNA

FILE 'STNGUIDE' ENTERED AT 13:50:17 ON 12 MAR 2005

FILE 'MEDLINE, CAPLUS, SCISEARCH' ENTERED AT 13:51:24 ON 12 MAR 2005

L7 89 S RNA AND COLUMN AND DIAMETER
L8 51 S RNA AND COLUMN (S) DIAMETER
L9 49 DUP REM L8 (2 DUPLICATES REMOVED)
L10 42 S L9 AND PY<=2000
L11 29 S L10 AND COLUMN (10A) DIAMETER
L12 7 S L11 AND ELUTION
L13 186946 S TAYLOR?/AU OR HORNBY?/AU OR MATIN?/AU OR AZARANI?/AU OR HECKE
L14 1 S L13 AND MIPC (S) RNA
L15 5 S MIPC (S) RNA
L16 0 S L15 AND INTERNAL (A) DIAMETER
L17 0 S L15 AND INTERNAL (3A) DIAMETER
L18 0 S L15 AND COLUMN (3A) DIAMETER
L19 0 S L15 AND DIAMETER
L20 433 S HPLC AND INTERNAL (A) DIAMETER
L21 349 S HPLC AND INTERNAL (A) DIAMETER (10A) COLUMN
L22 0 S L21 AND RNA
L23 0 S L20 AND RNA
L24 955 S REVERSE (A) PHASE AND RNA
L25 3364 S HPLC AND RNA
L26 3895 S L24 OR L25
L27 0 S L26 AND INTERNAL (A) DIAMETER
L28 1 S L26 AND COLUMN (5A) DIAMETER
L29 0 S MIPC AND DIAMETER
L30 228 S HPLC (A) ION (A) PAIRING (A) CHROMATOGRAPHY OR NON(A) POLAR (
L31 10 S L30 AND RNA
L32 8 DUP REM L31 (2 DUPLICATES REMOVED)
L33 5 S L32 AND PY<=2000